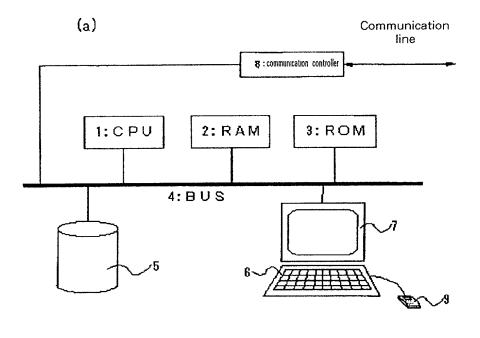
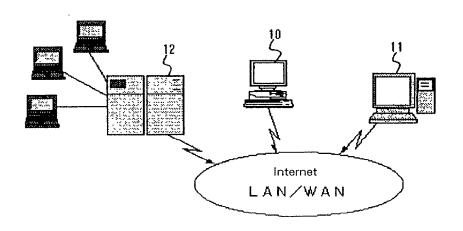
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Fig. 3

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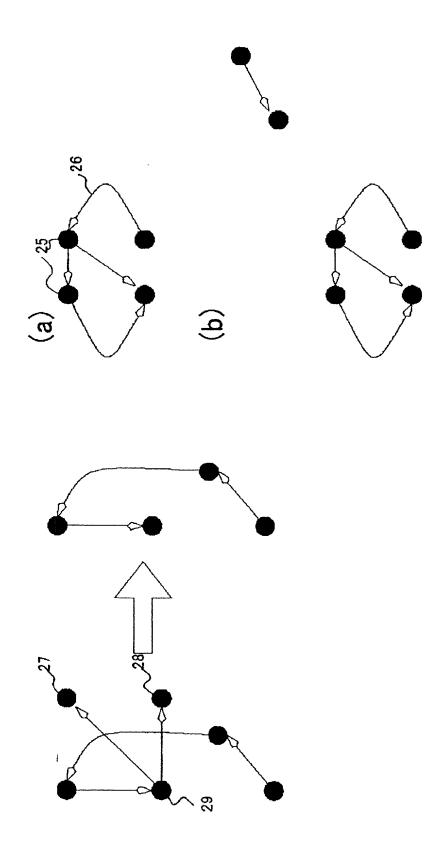


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Fig. 7

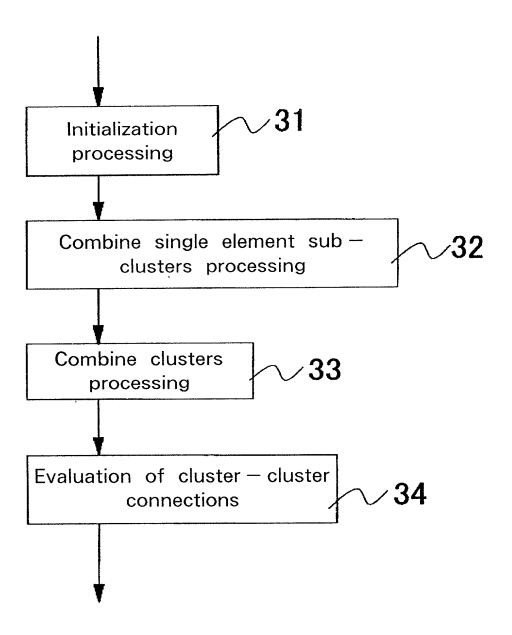
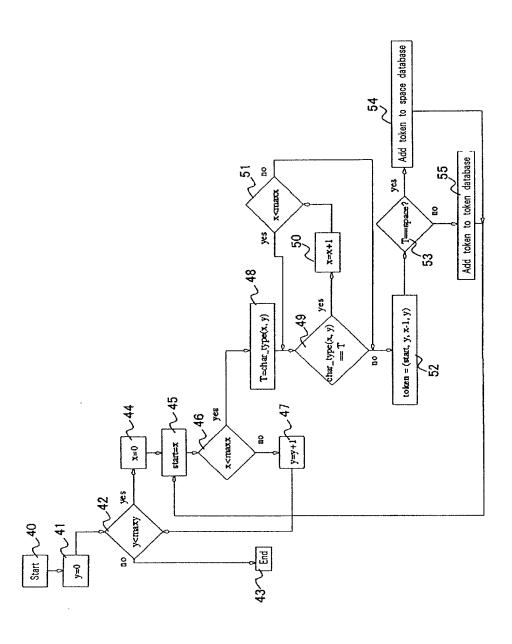
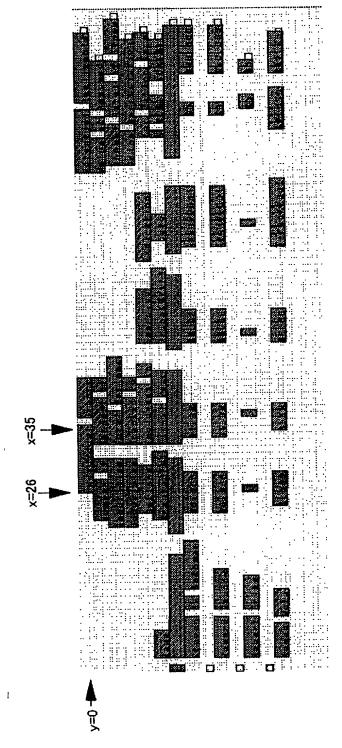


Fig. 8





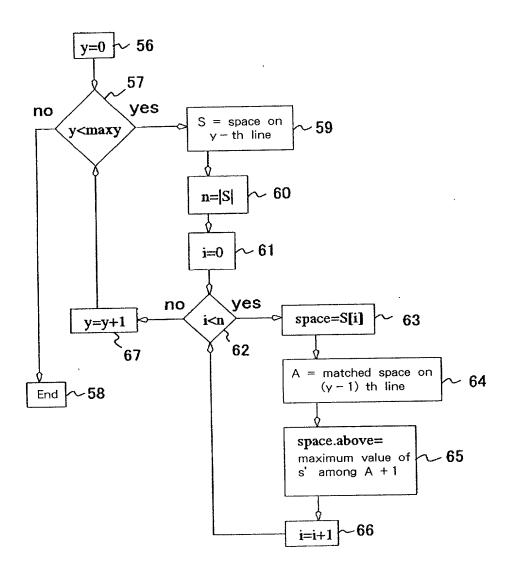
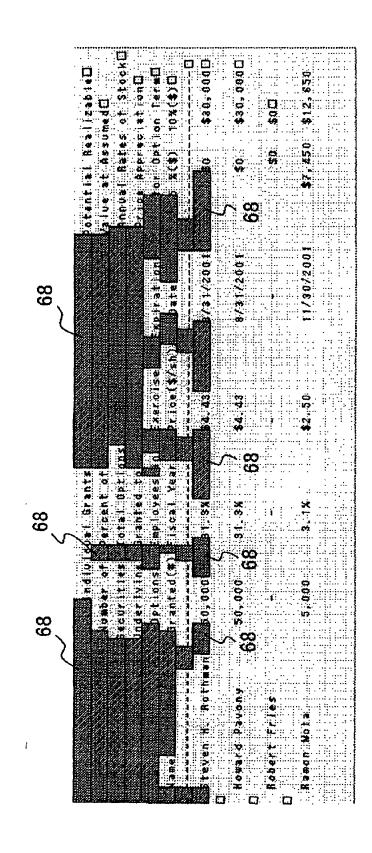


Fig. 11



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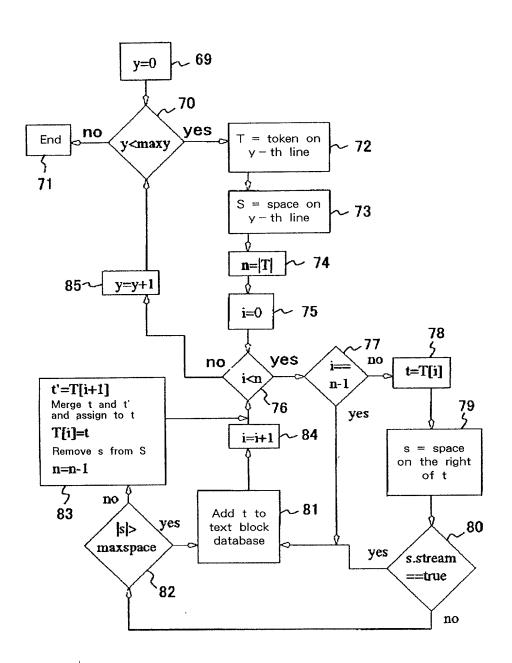
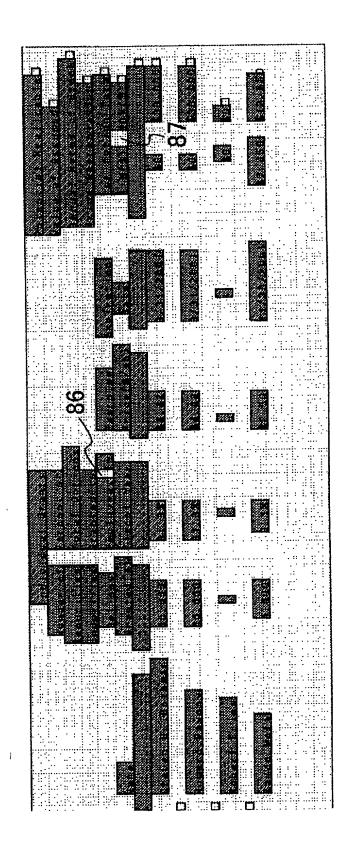
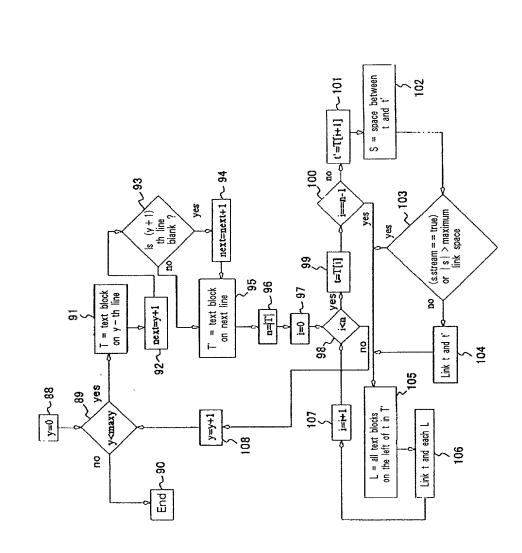


Fig. 13



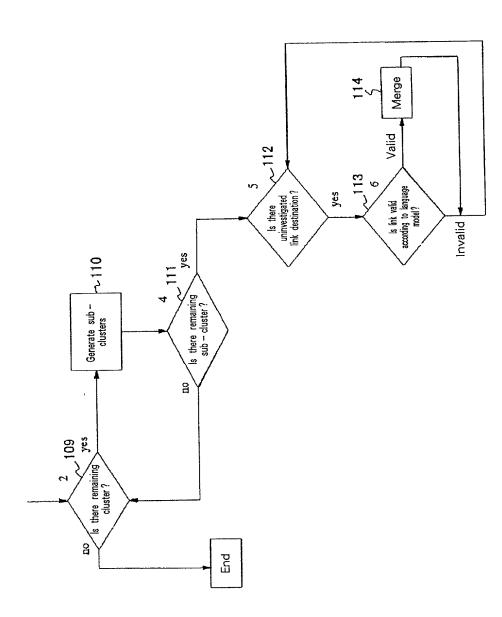


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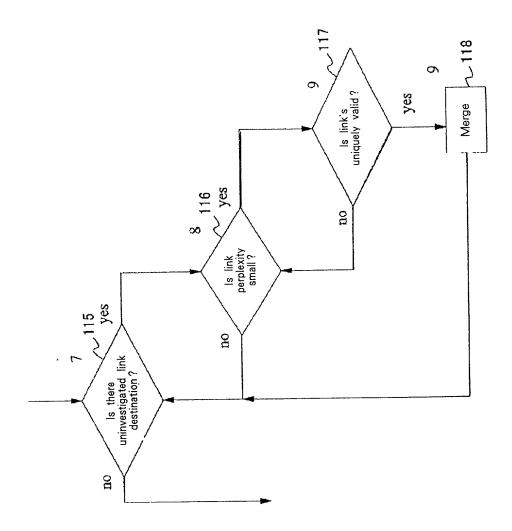
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if valid(link) then merge(sink, source);
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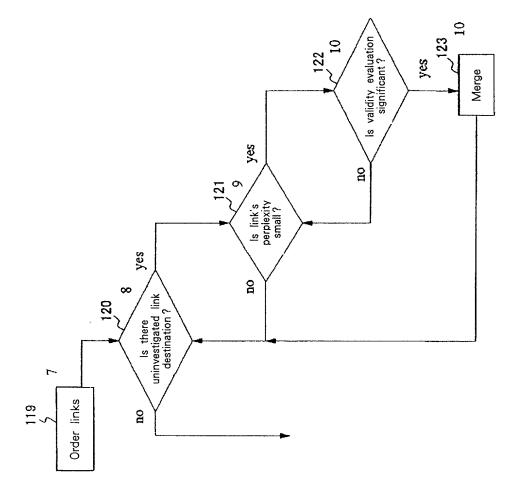
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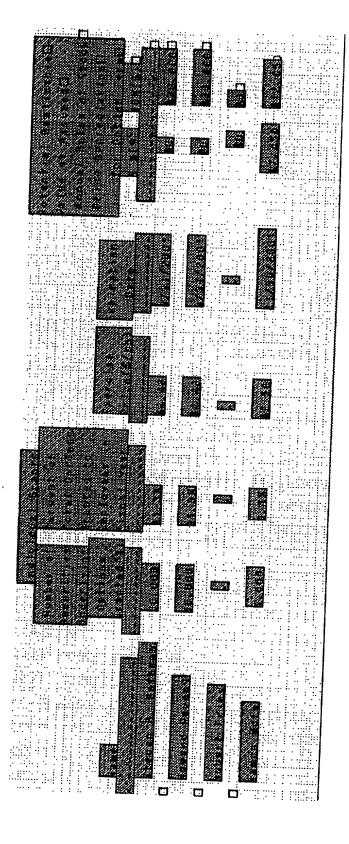
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if unique_valid_link(link) then merge(sink, source);
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                                                                3 while(perplexity<max.perplexity) do \{
                                 2 max_perplexity ← get_max_perplexity;
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```
if distinguished_valid_link(link) then merge(sink, source);
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